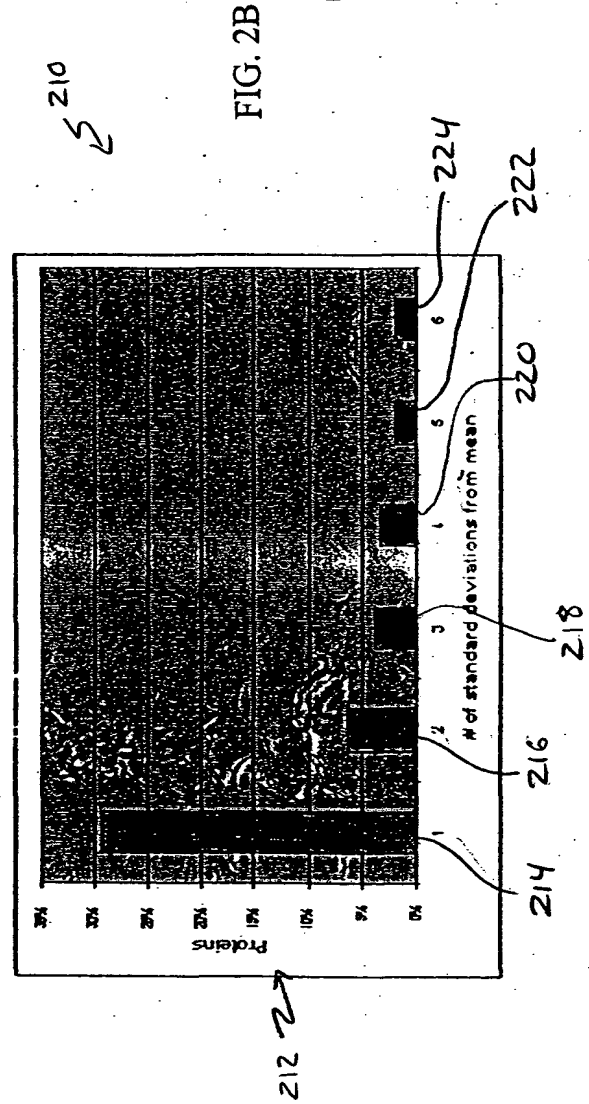
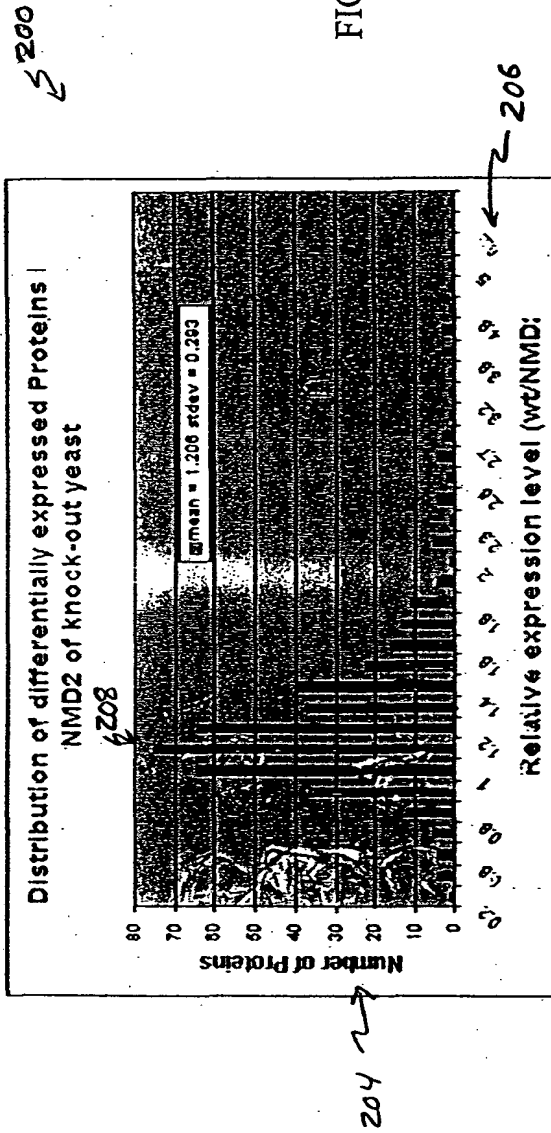


Fig. 1



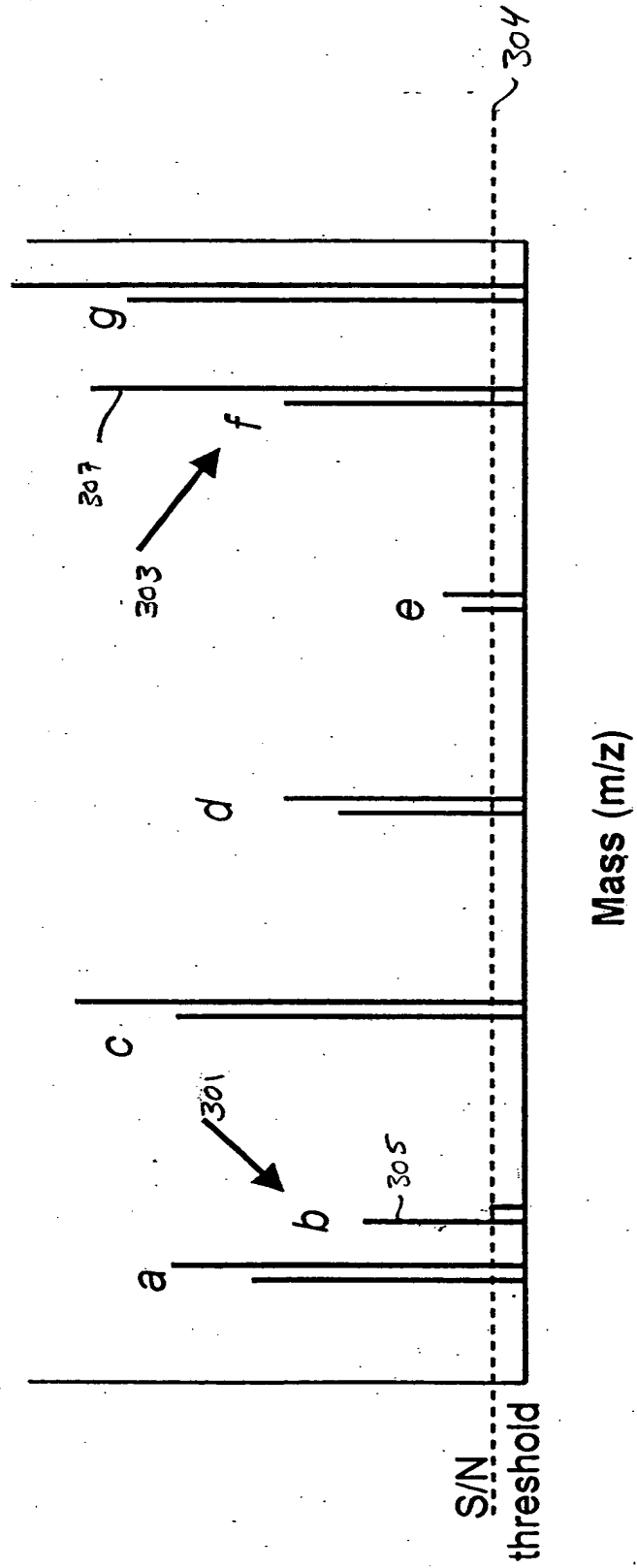


FIG. 3

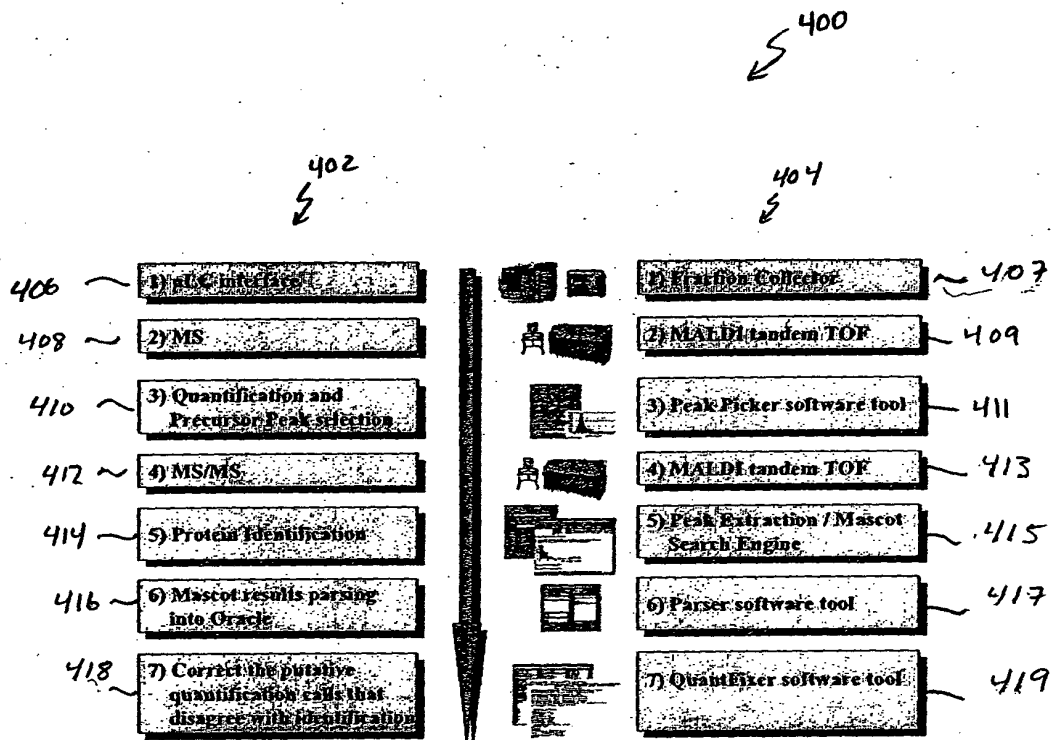


FIG. 4

500

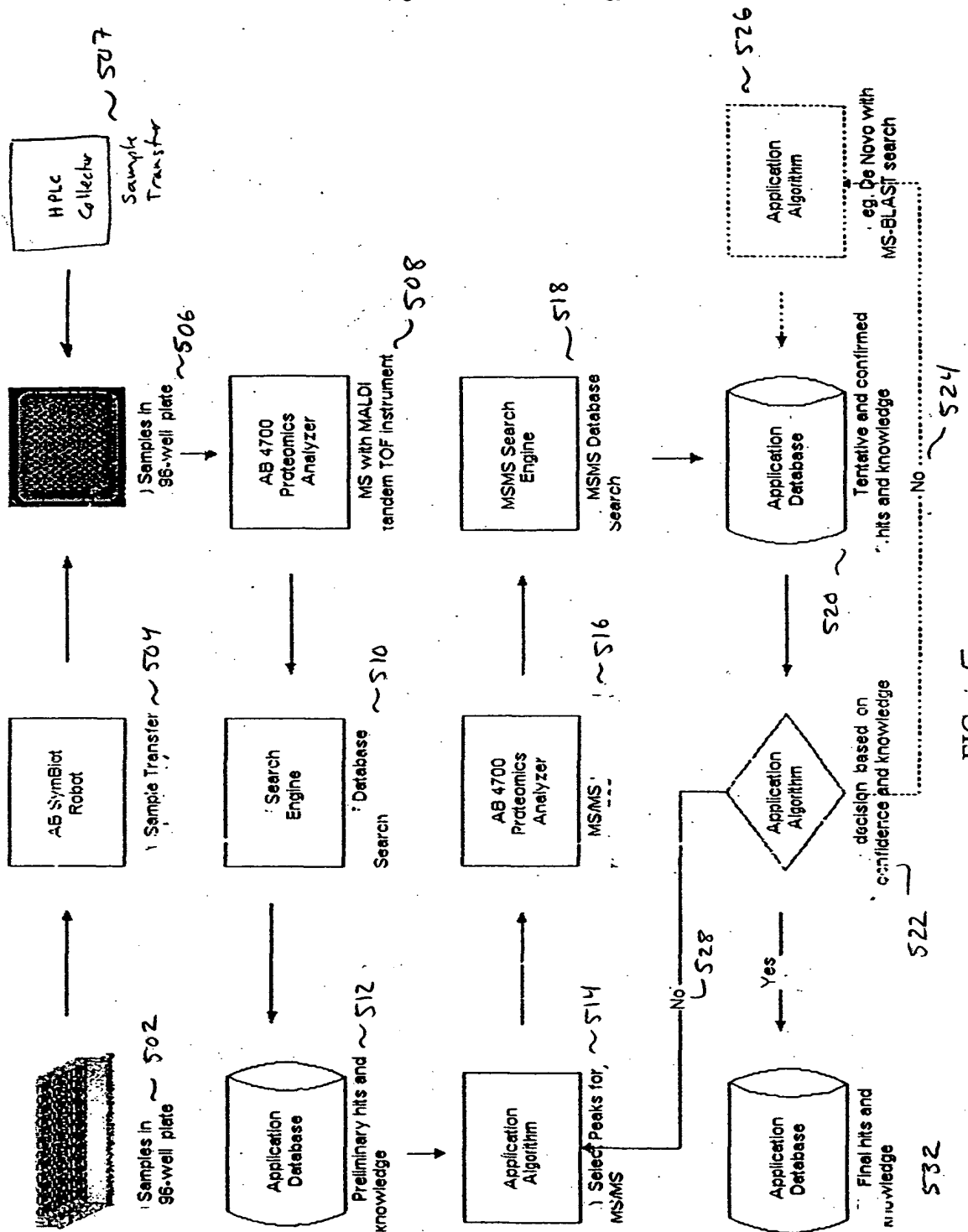


FIG. 5

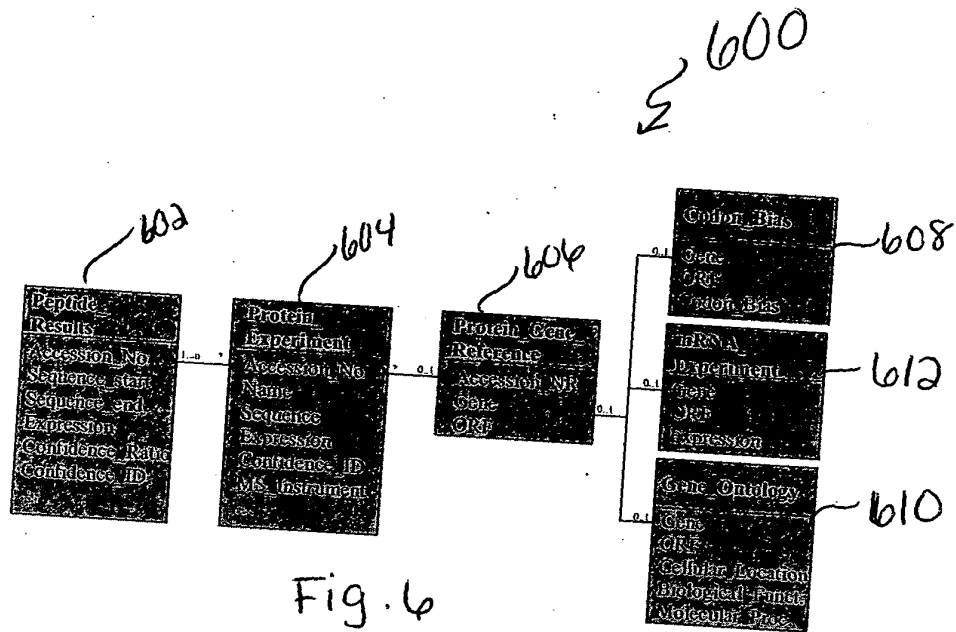


Fig. 6

```

SELECT ProteinExperiment.Accession.Nr, ORF, ProteinExperiment.Expression,
FROM miRNAExperiment.Expression, Codon Bias,
FROM ProteinExperiment, ProteinGeneReference, miRNAExperiment, Codon Bias, GeneOntology
WHERE ProteinExperiment.Accession.Nr = ProteinGeneReference.Accession.Nr
AND ProteinGeneReference.ORF = ProteinGeneReference.ORF
AND ProteinGeneReference.ORF = miRNAExperiment.ORF
AND ProteinGeneReference.ORF = CodonBias.ORF
AND GeneOntology.BiologicalFunction = GeneOntology.BiologicalFunction
AND GeneOntology.BiologicalFunction = GeneOntology.BiologicalFunction
AND GeneOntology.BiologicalFunction = GeneOntology.BiologicalFunction

```

Fig. 7

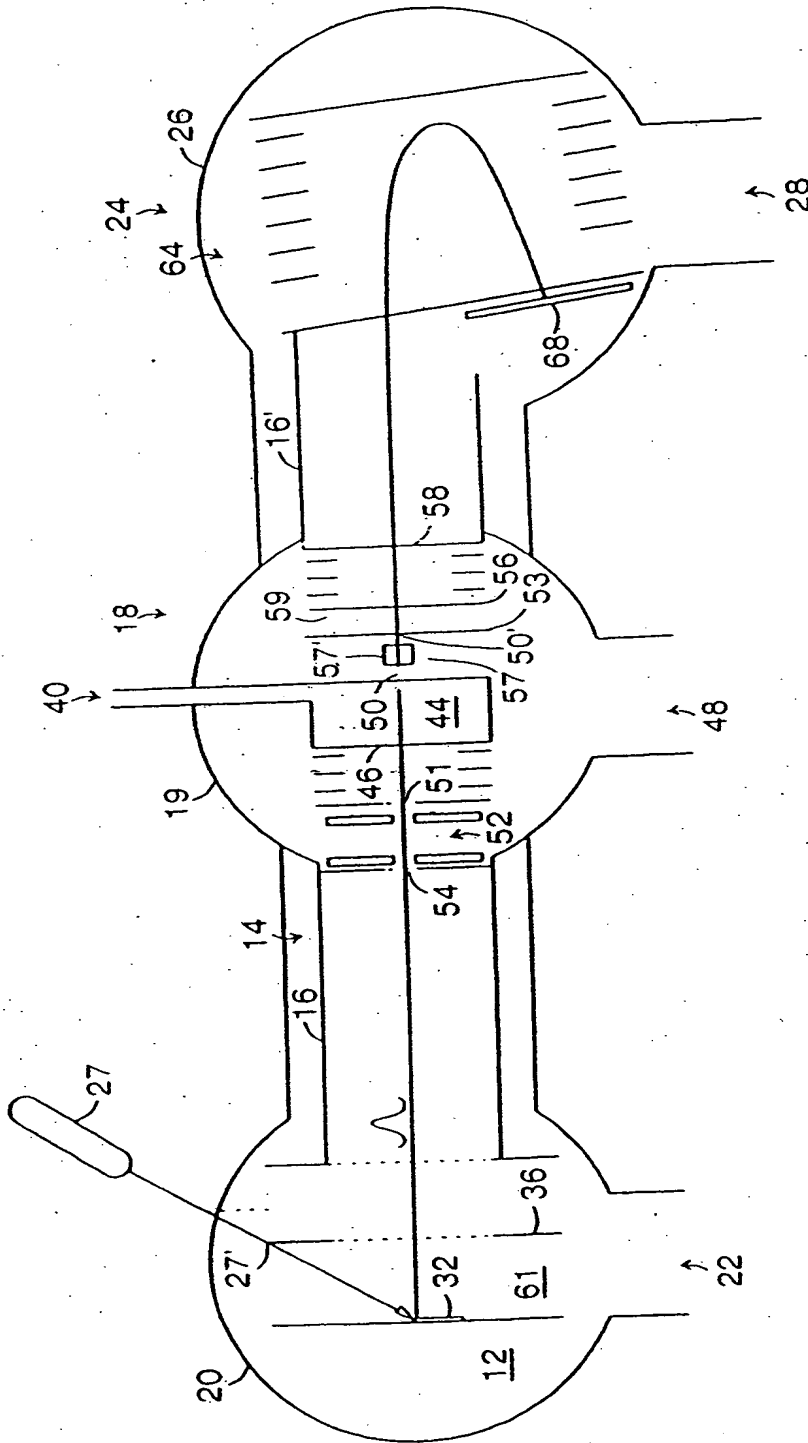


FIG. 8

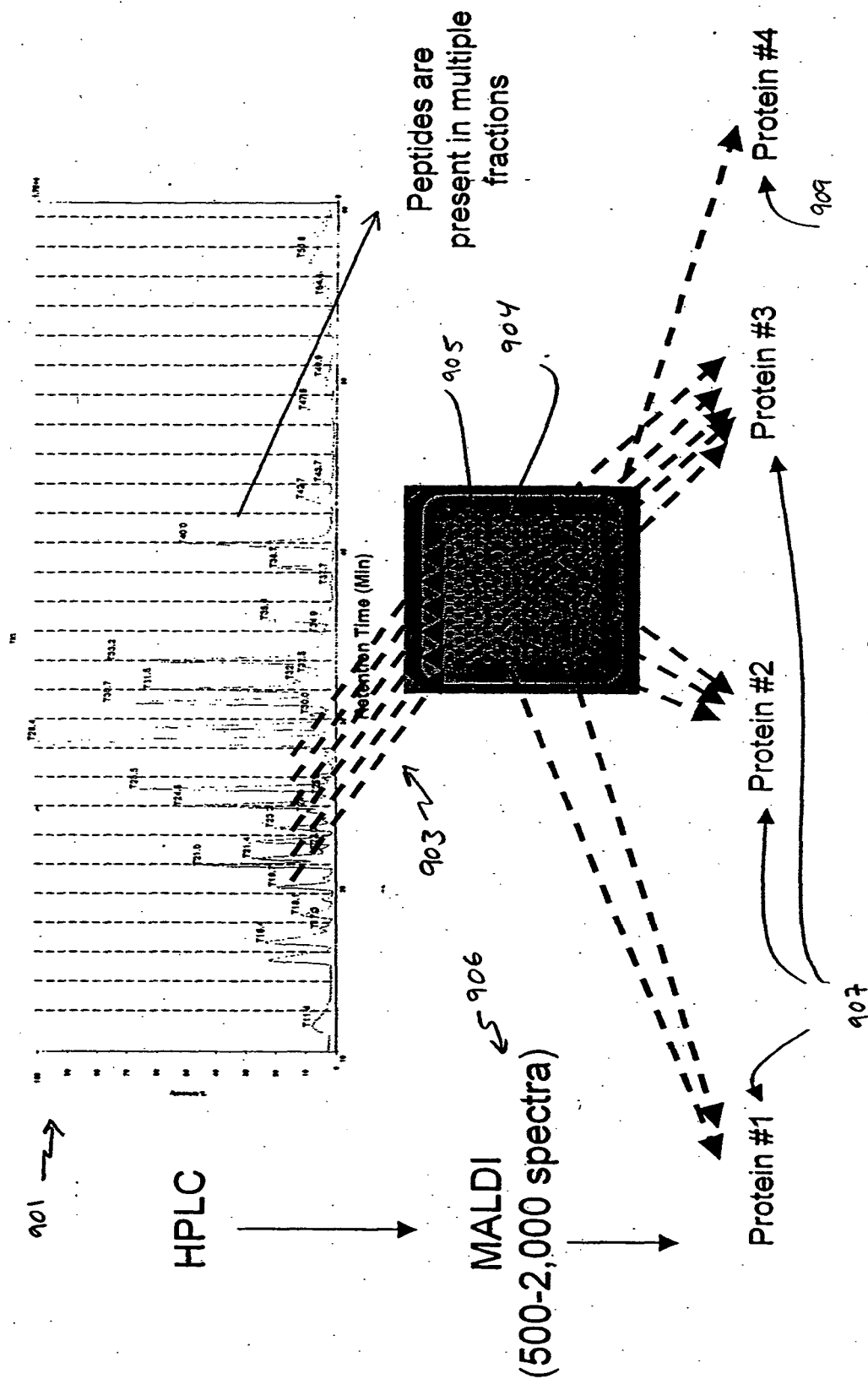
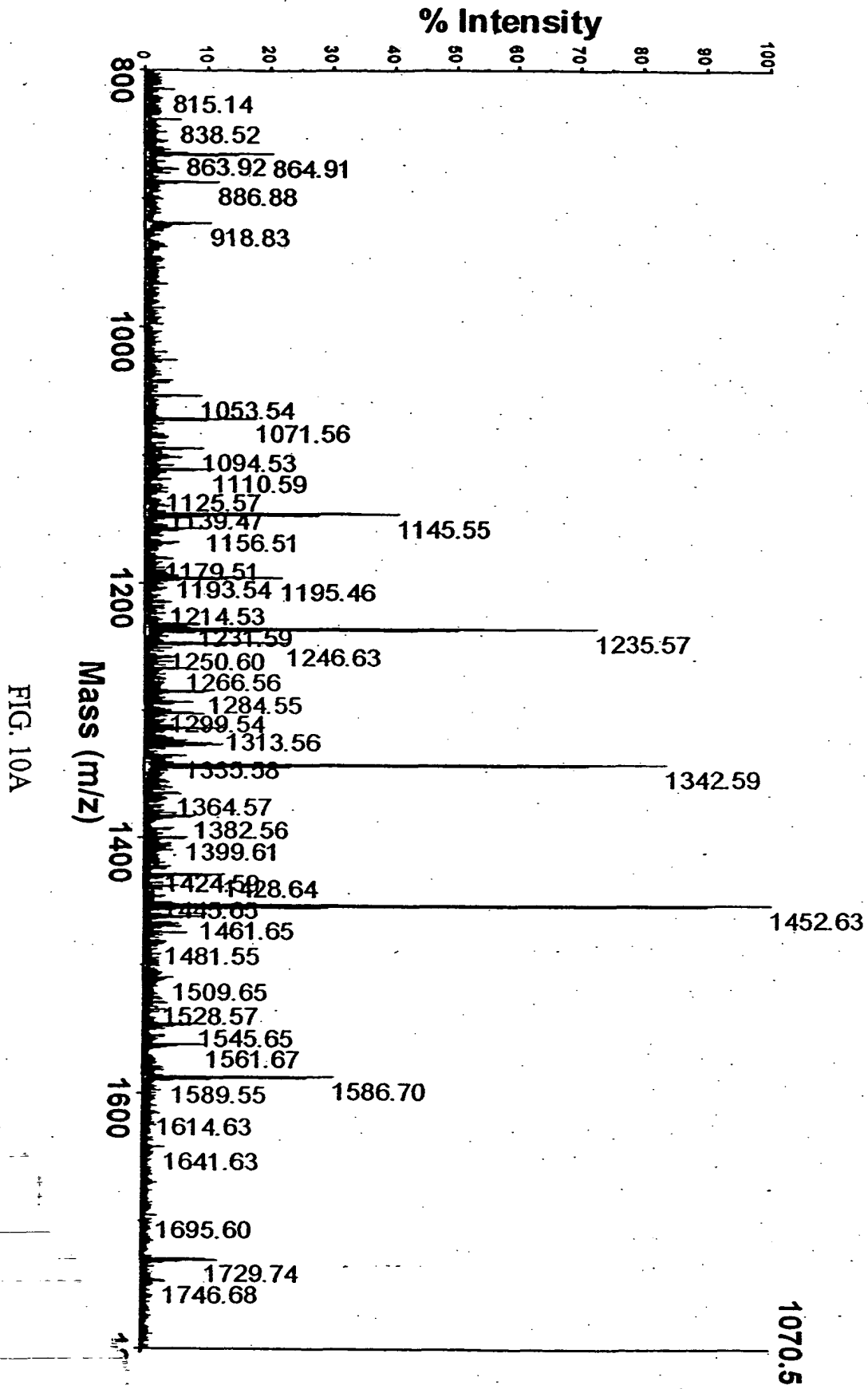


FIG. 9

Spot Number #72



Spot Number #73

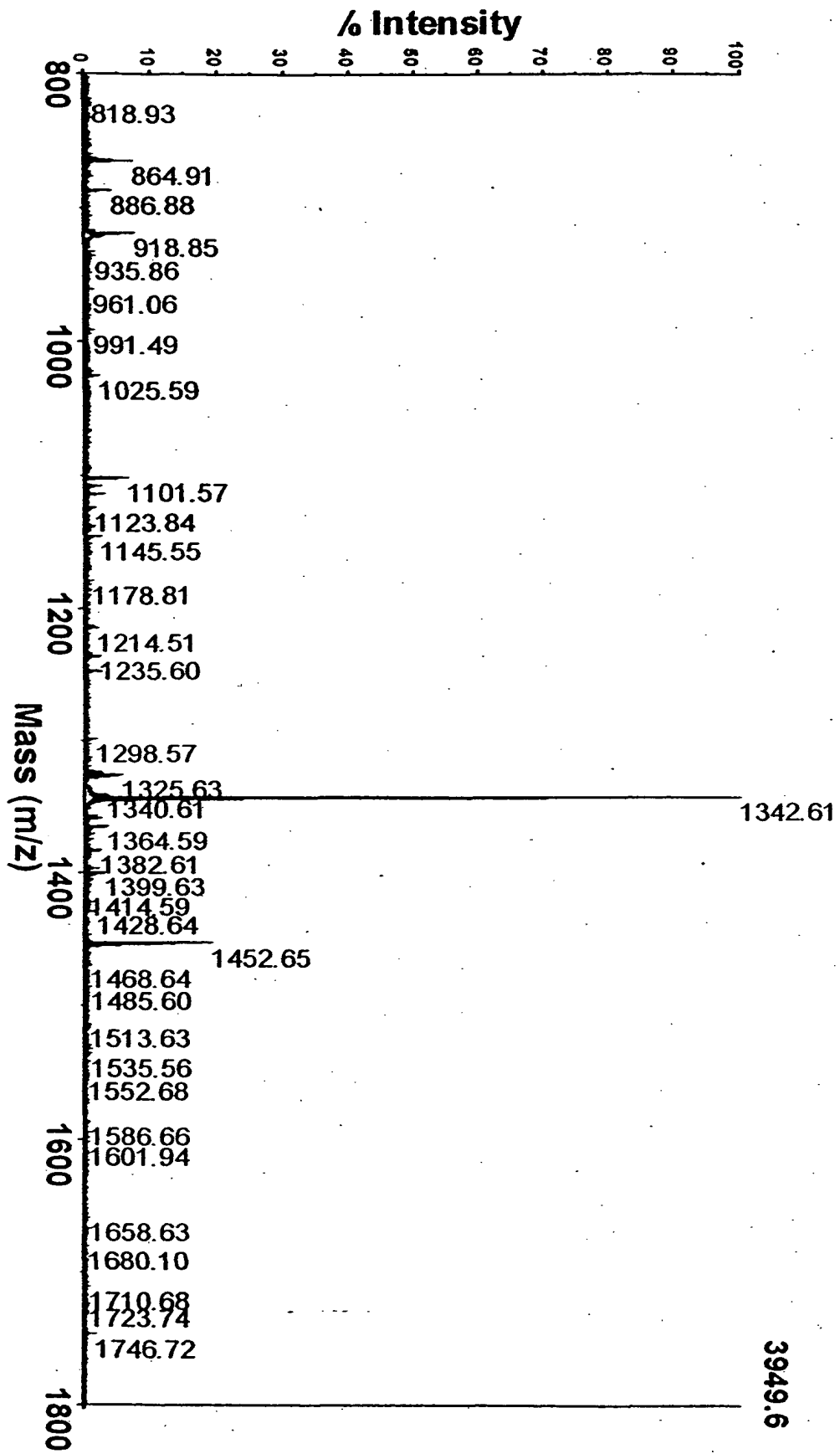


FIG. 10B

Spot Number #74

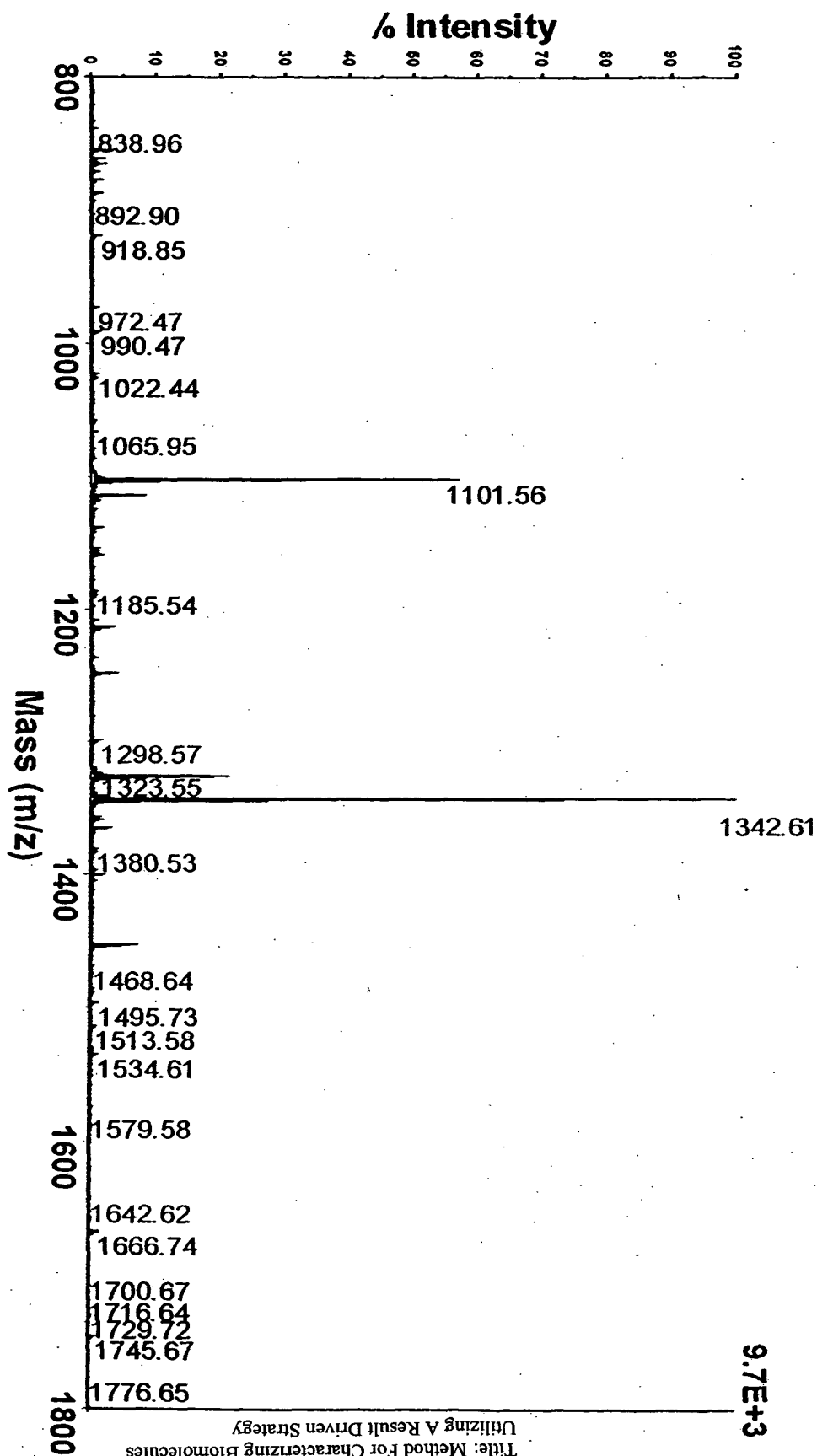


FIG. 10C

Spot Number #75

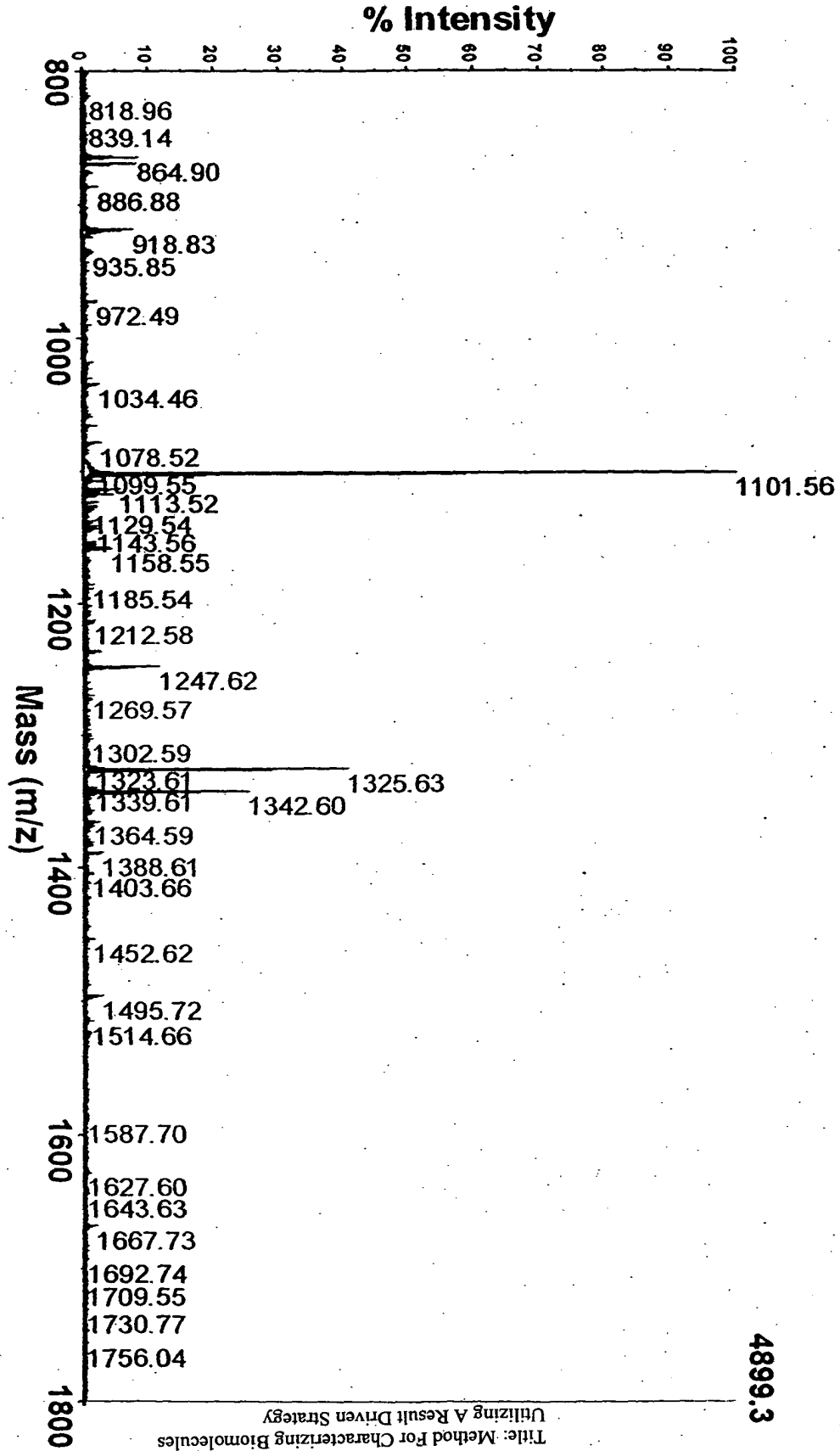


FIG. 10D

Spot Number #76

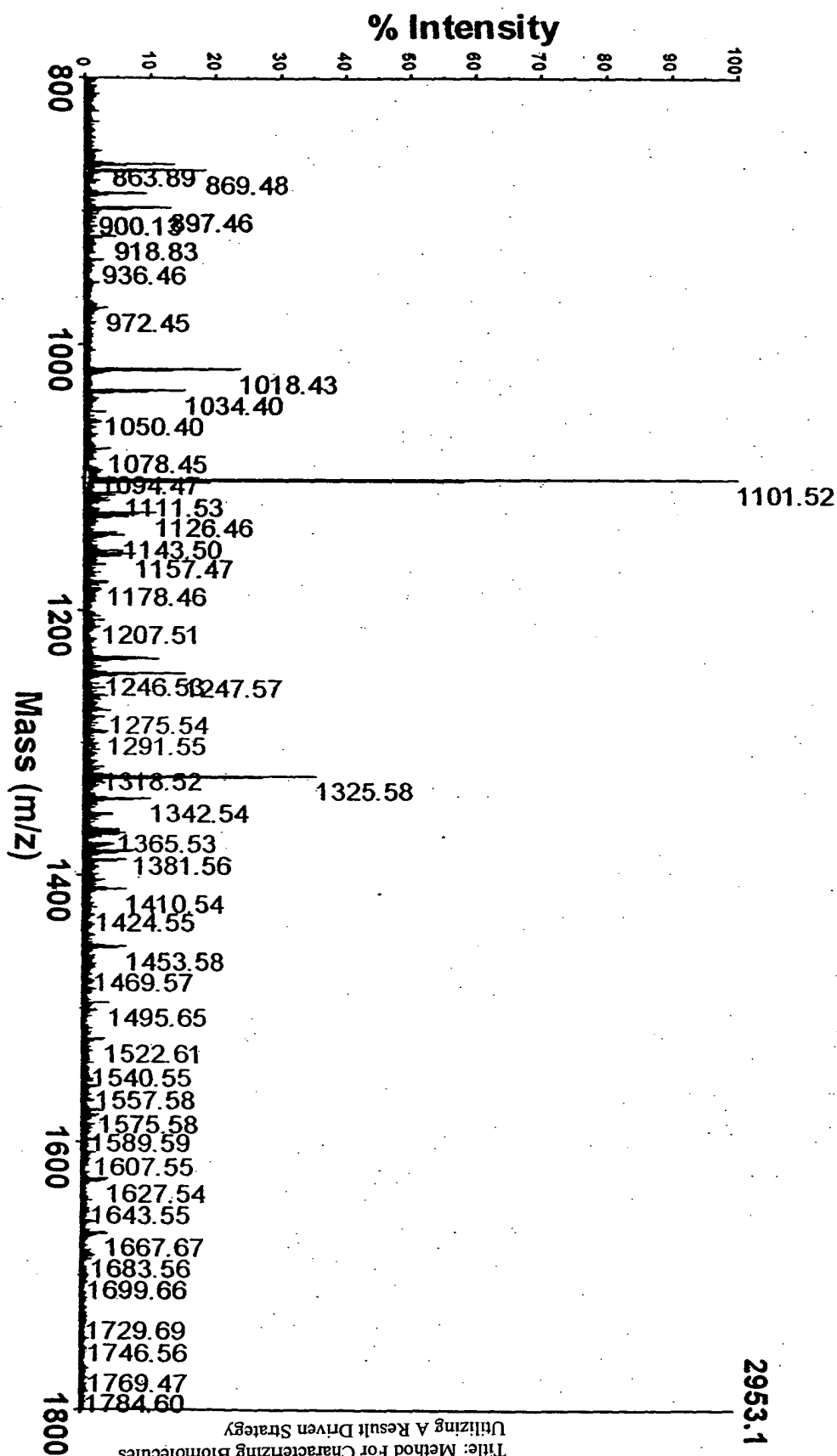


FIG. 10E

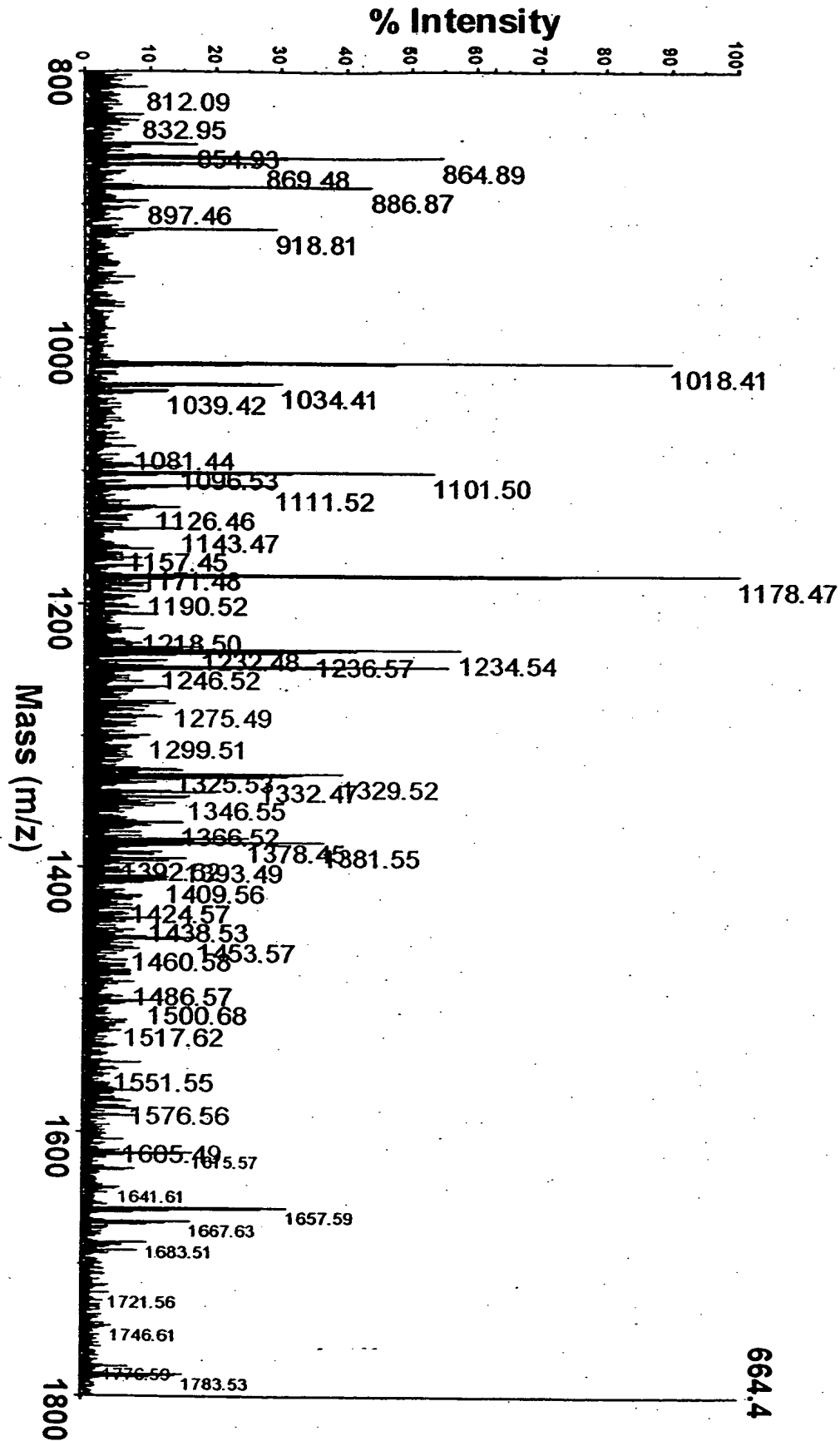


FIG. 10F

Spot Number #72

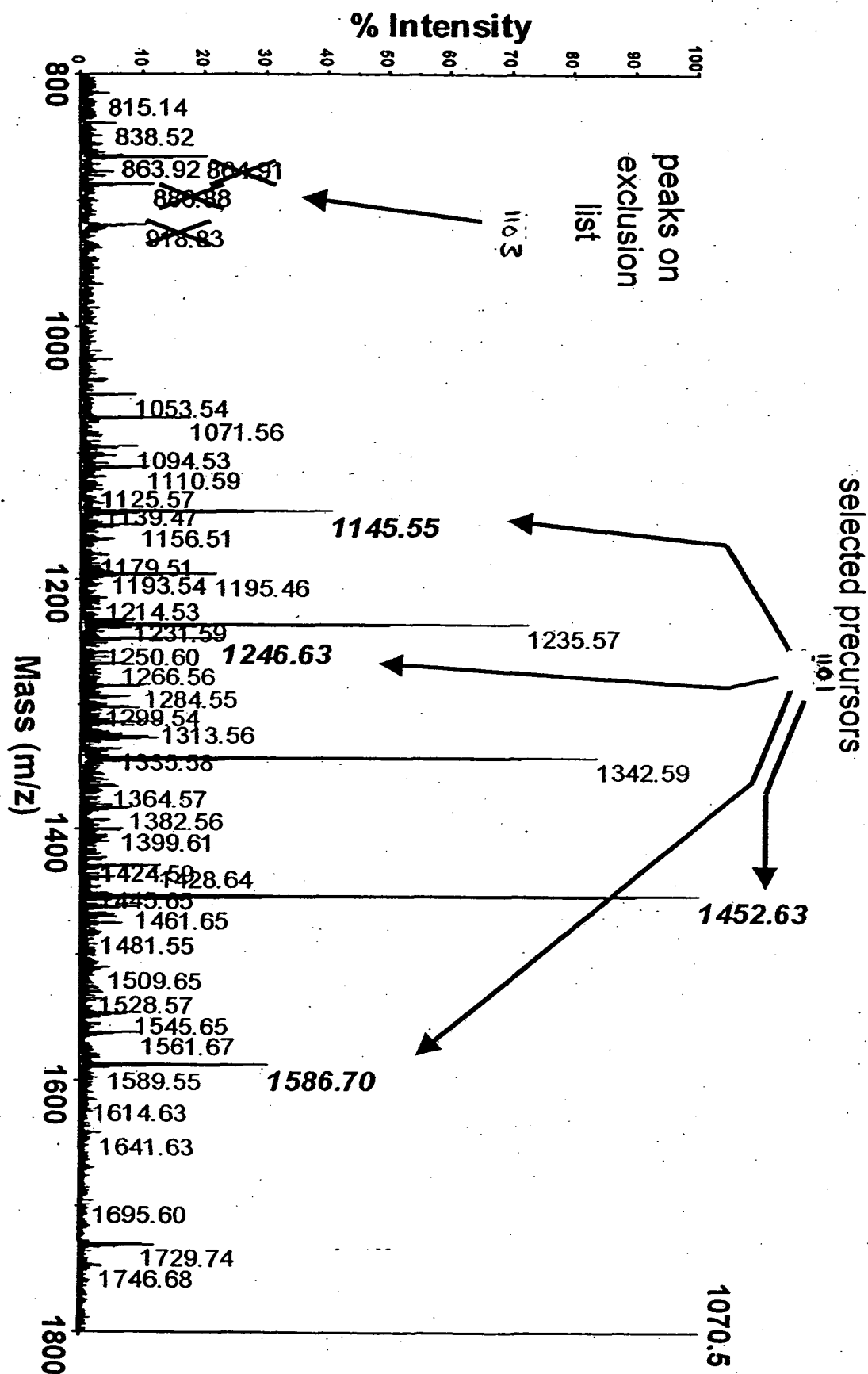


FIG. 11A

Spot Number #73

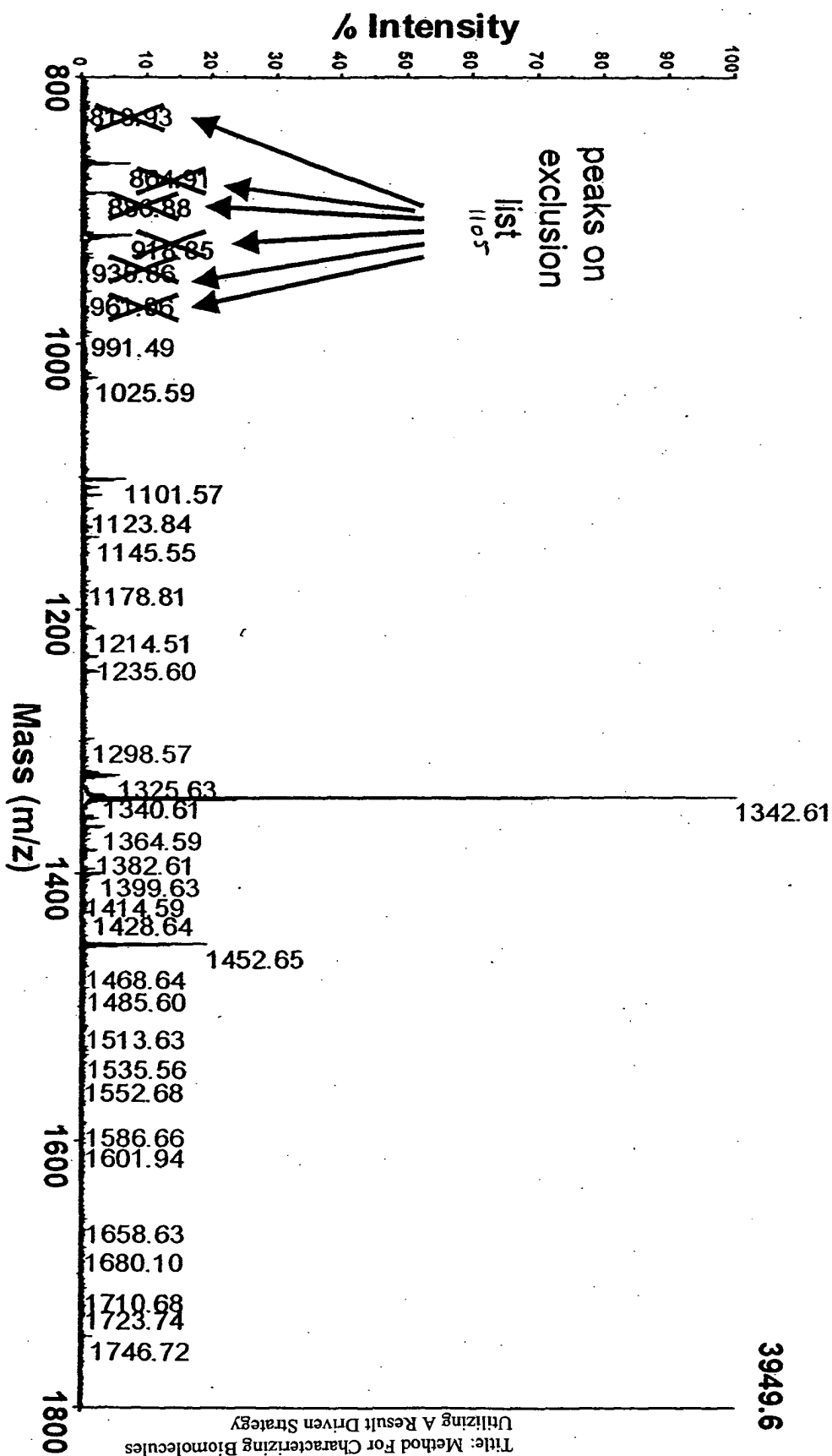


FIG. 11B

Spot Number #74

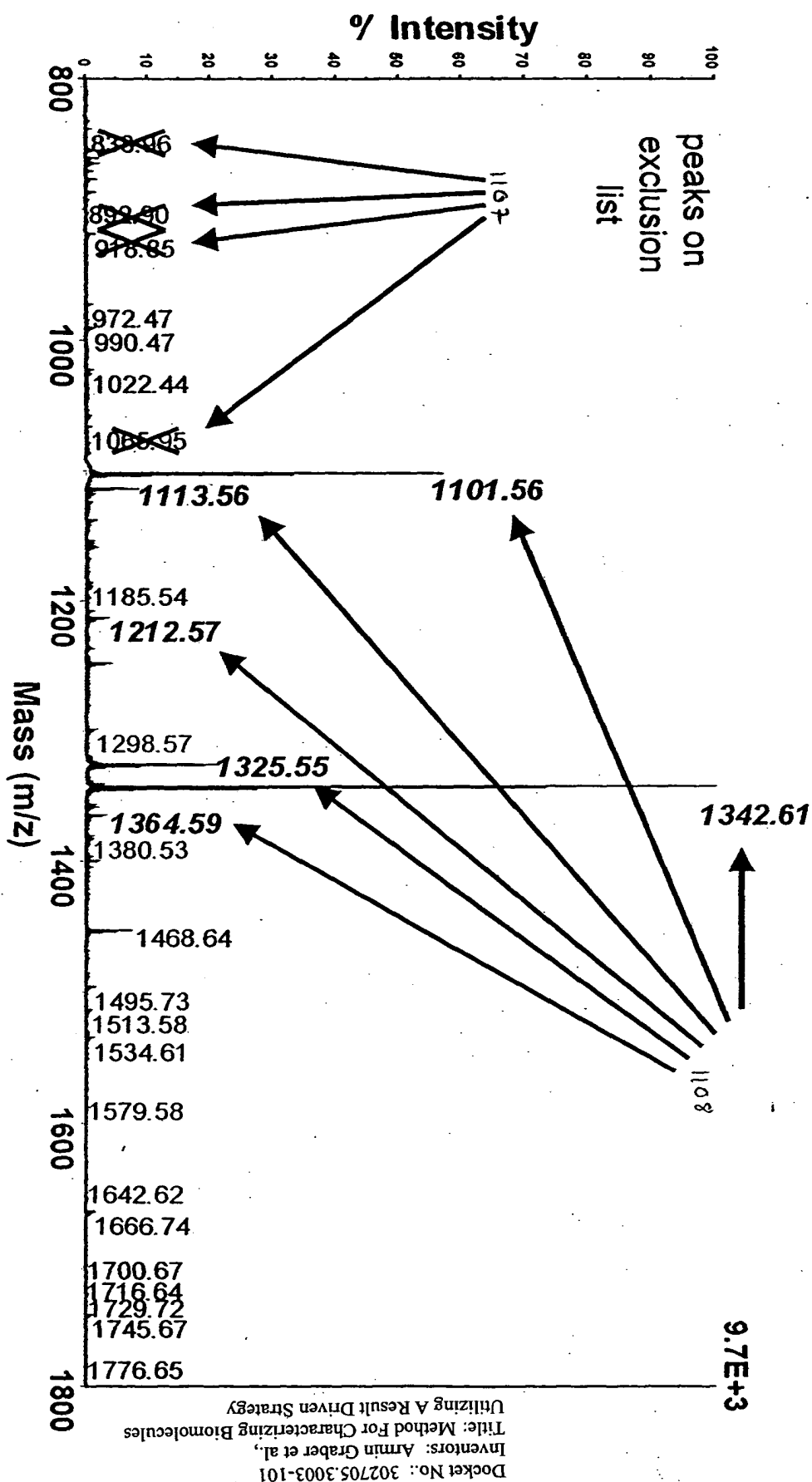


FIG. 11C

Spot Number #75

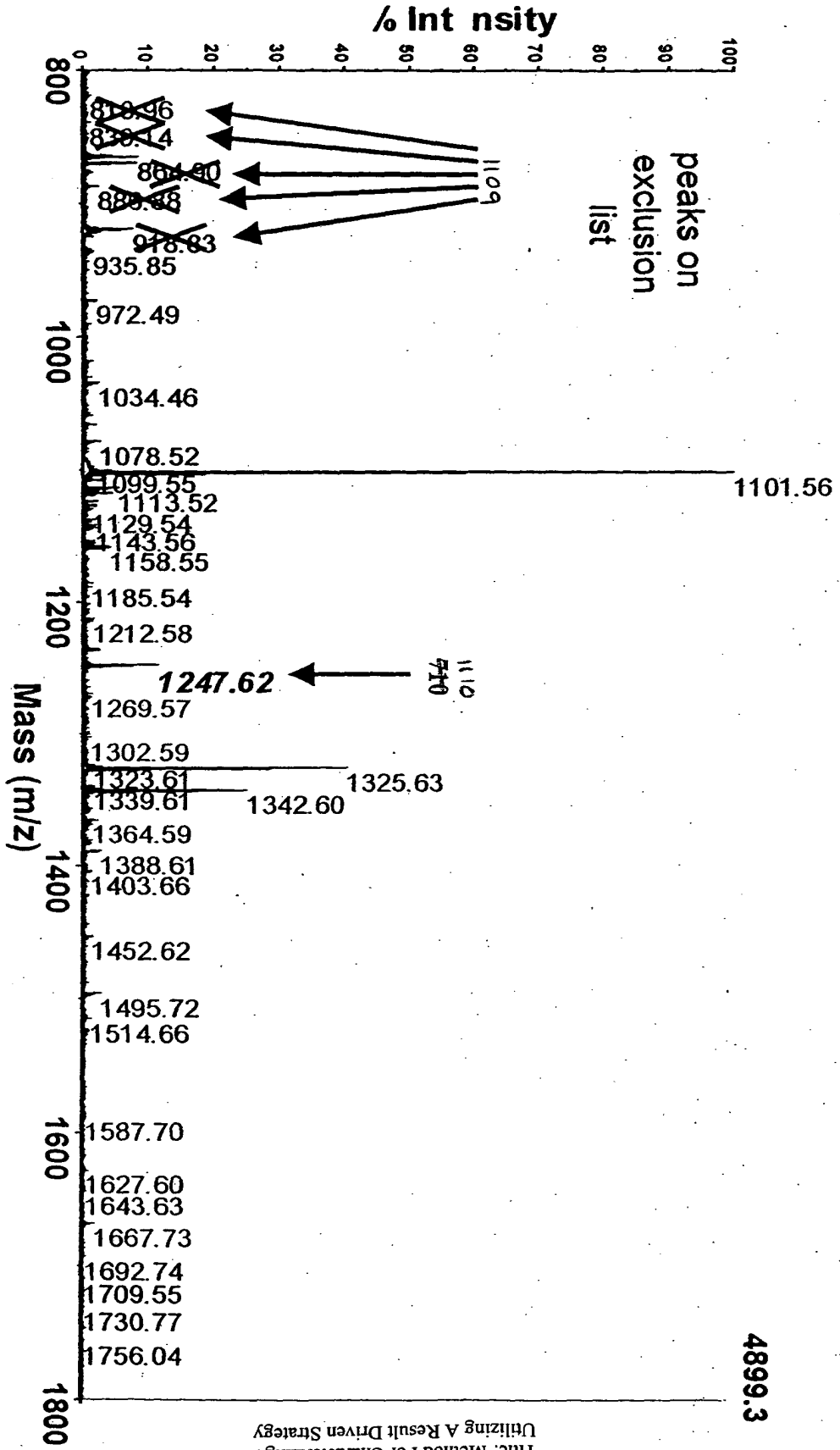


FIG. 11D

Spot Number #76

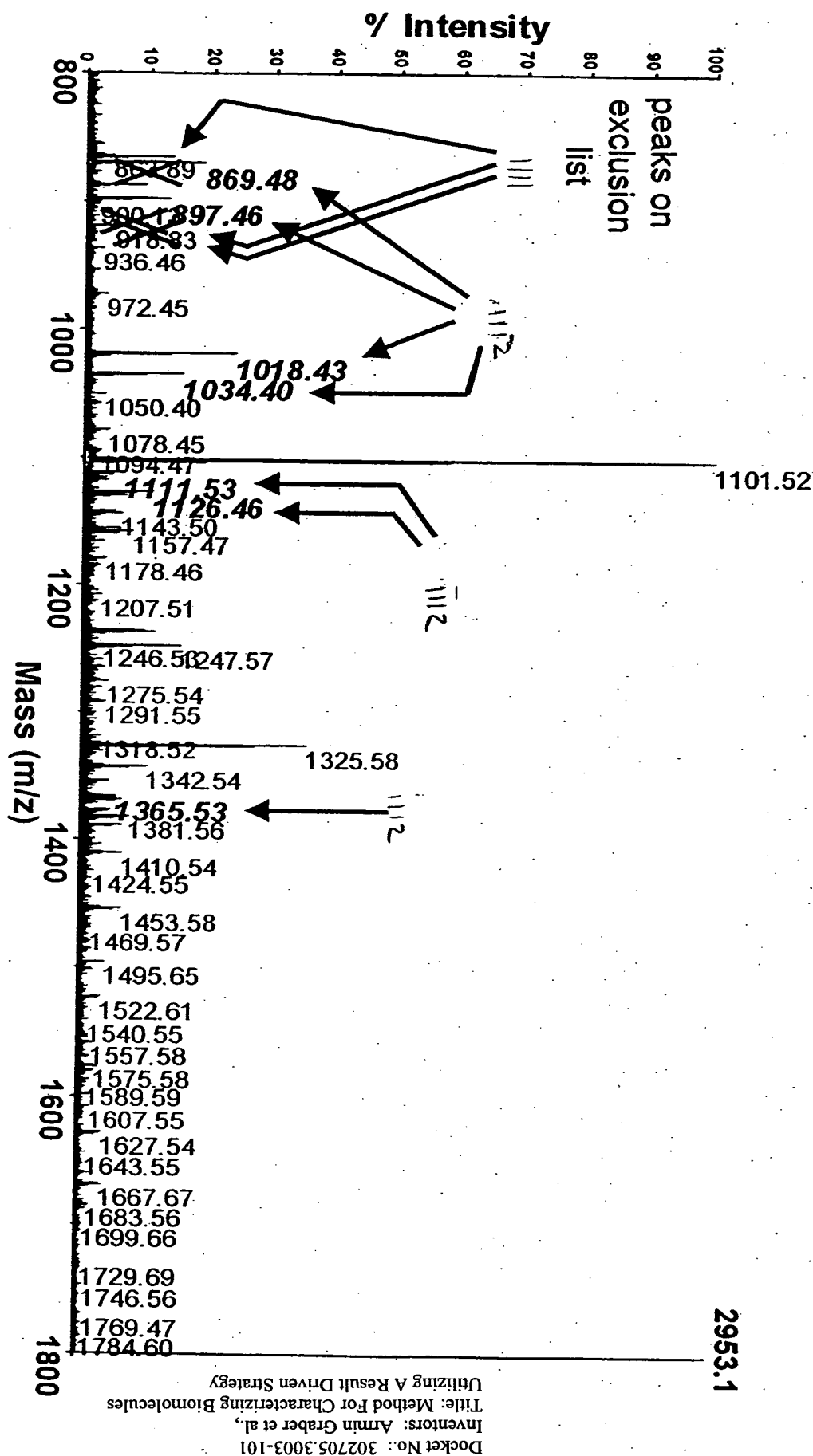


FIG. 11E

Spot Number #77

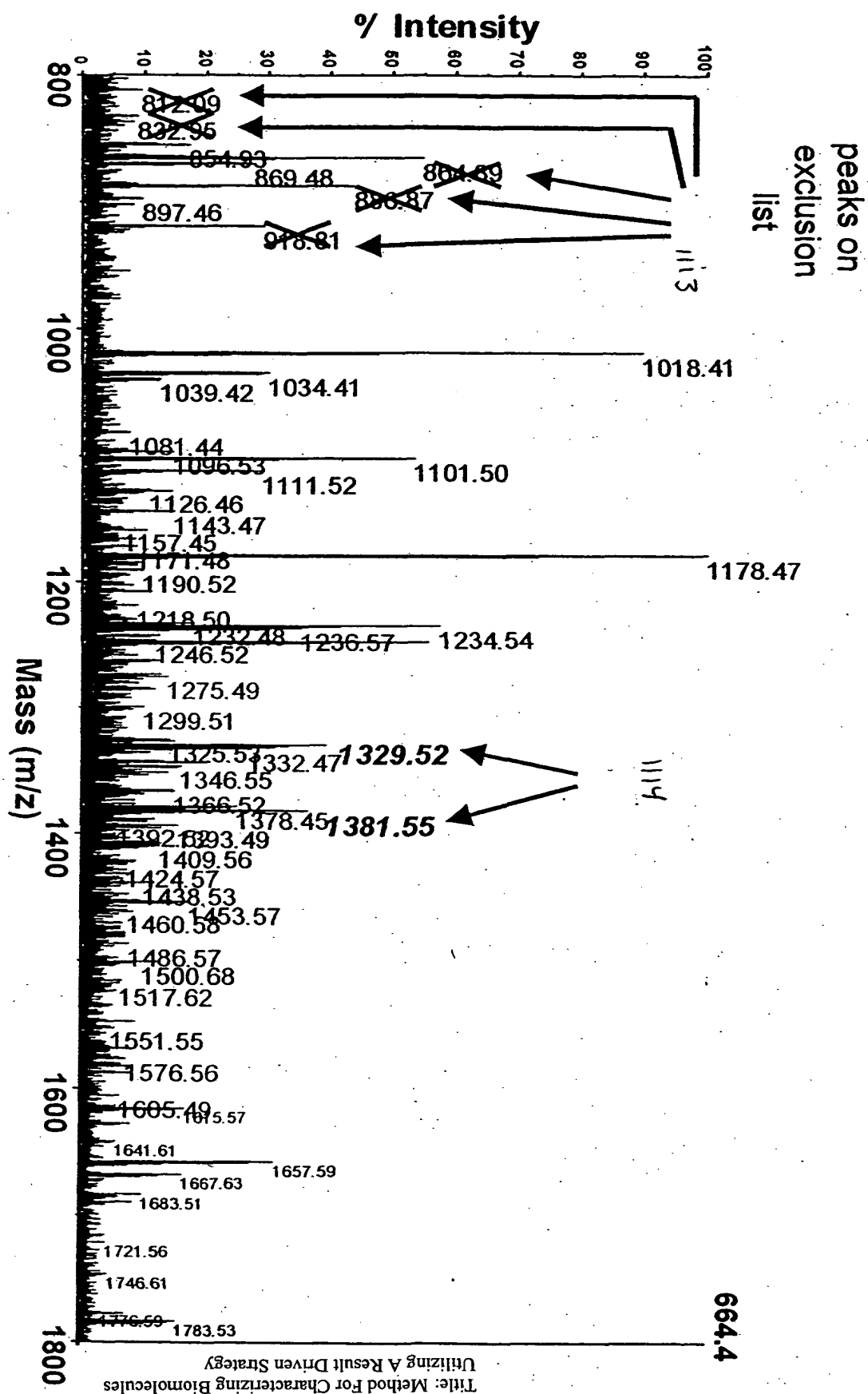


FIG. 11F

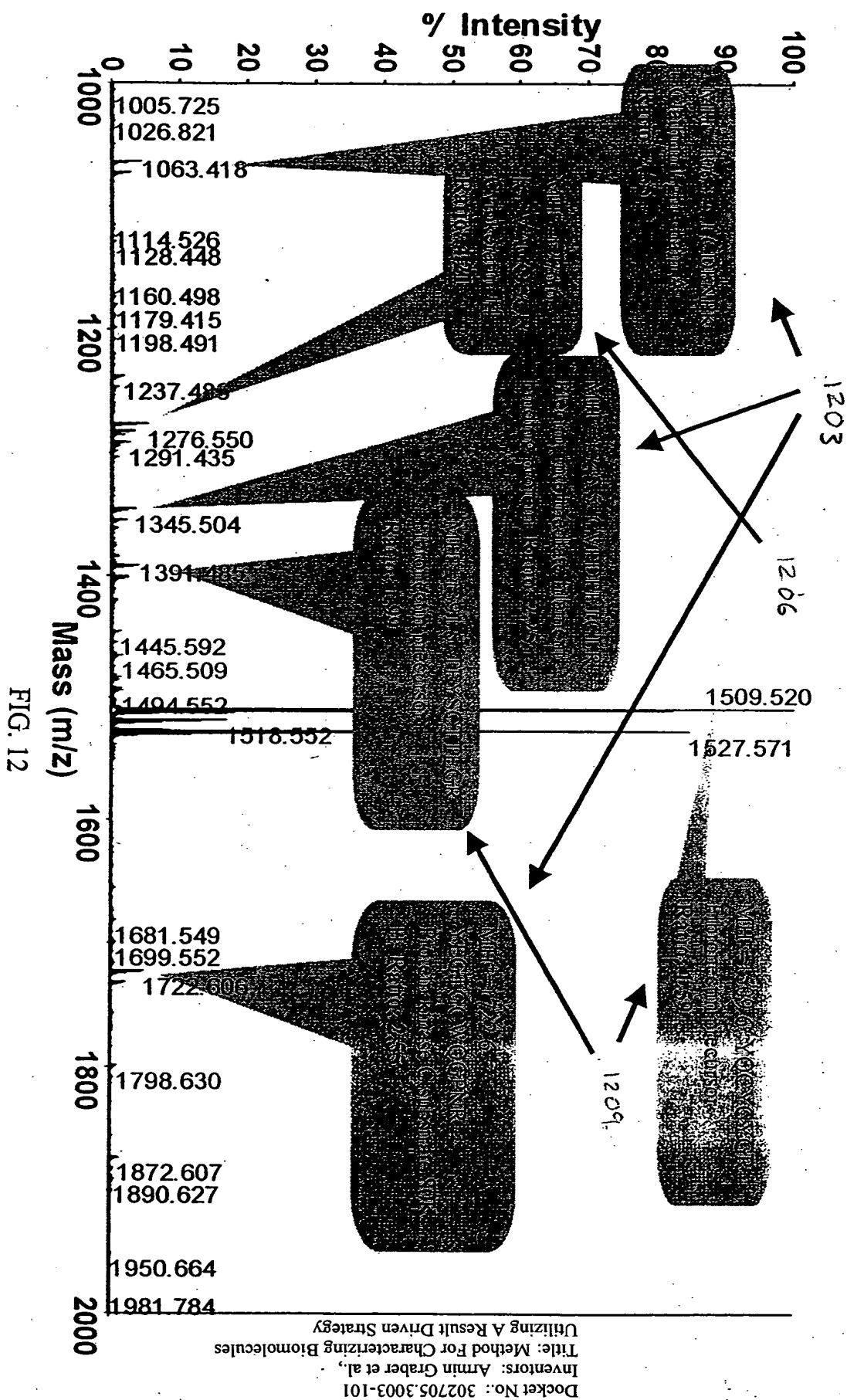


FIG. 12

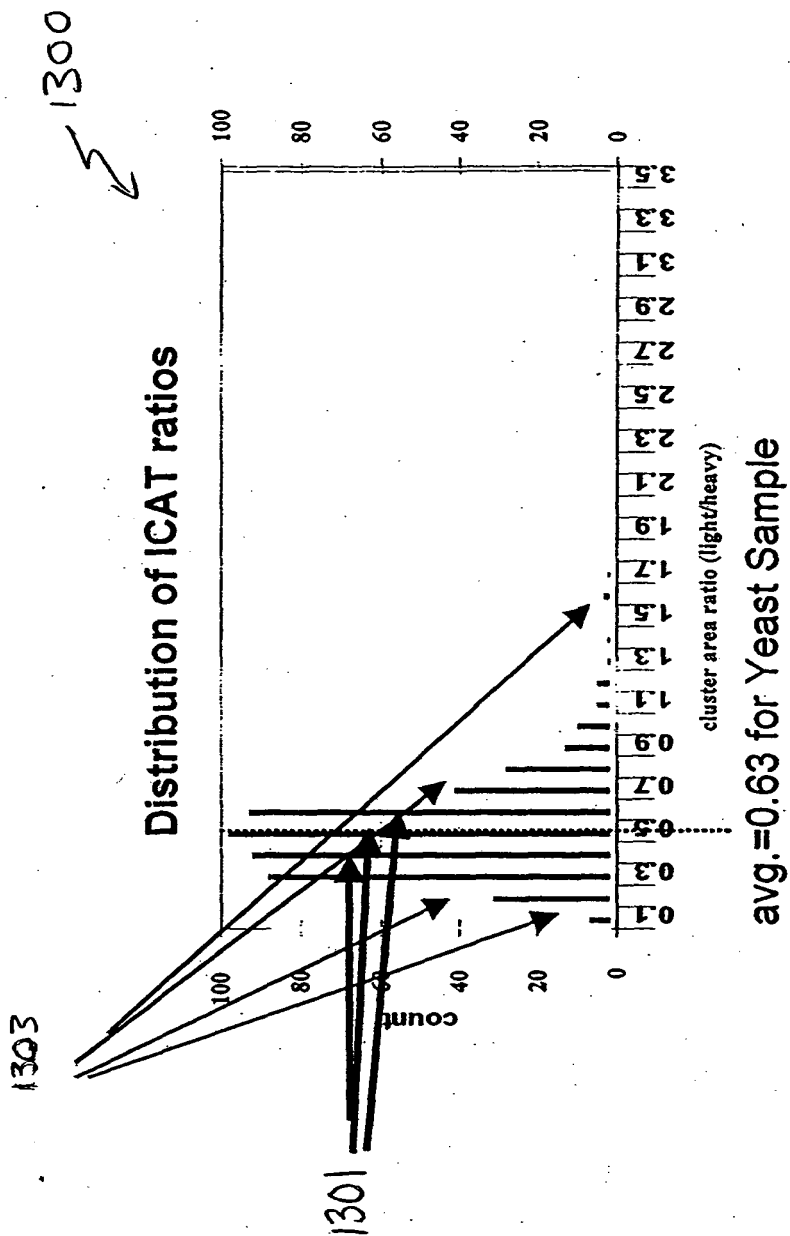
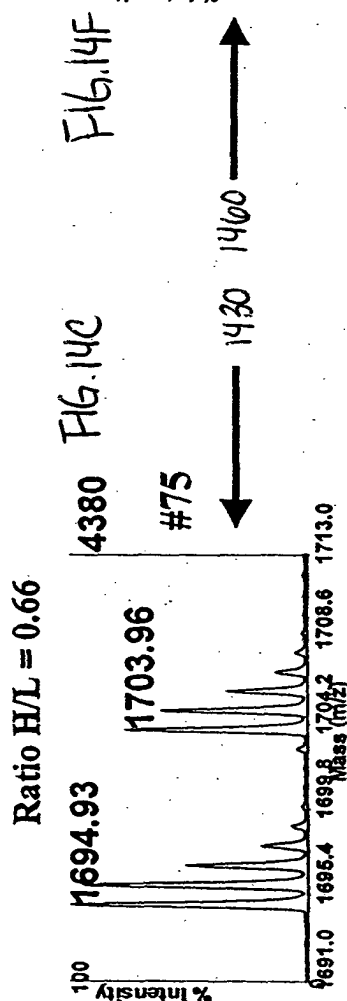
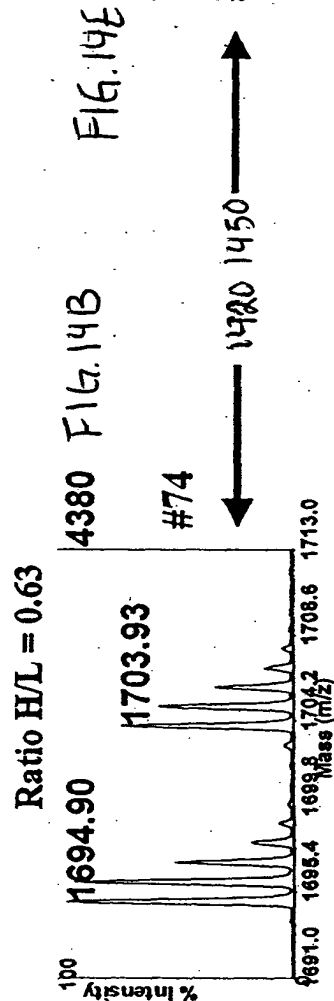
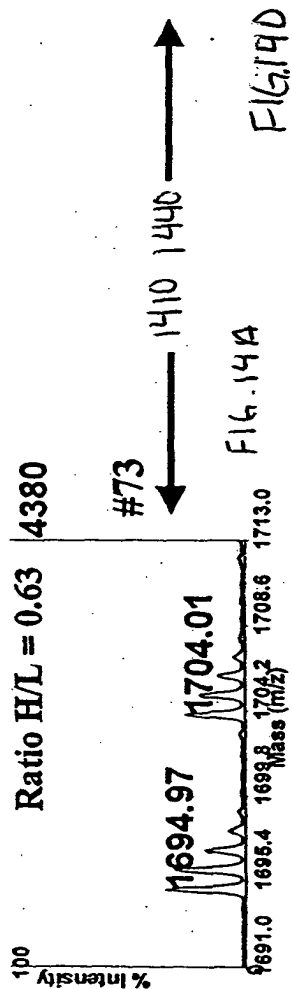
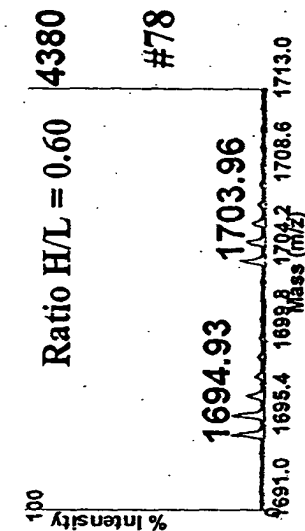
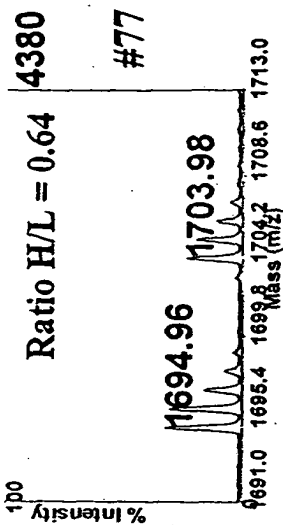
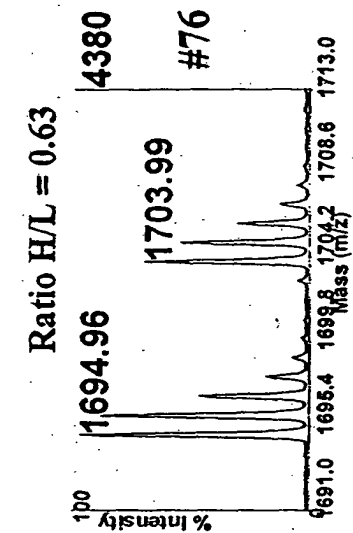


FIG. 13



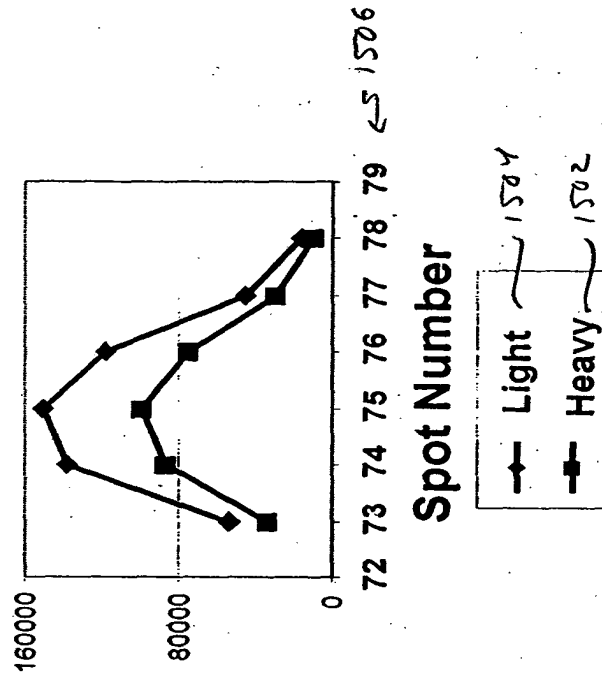


FIG. 15

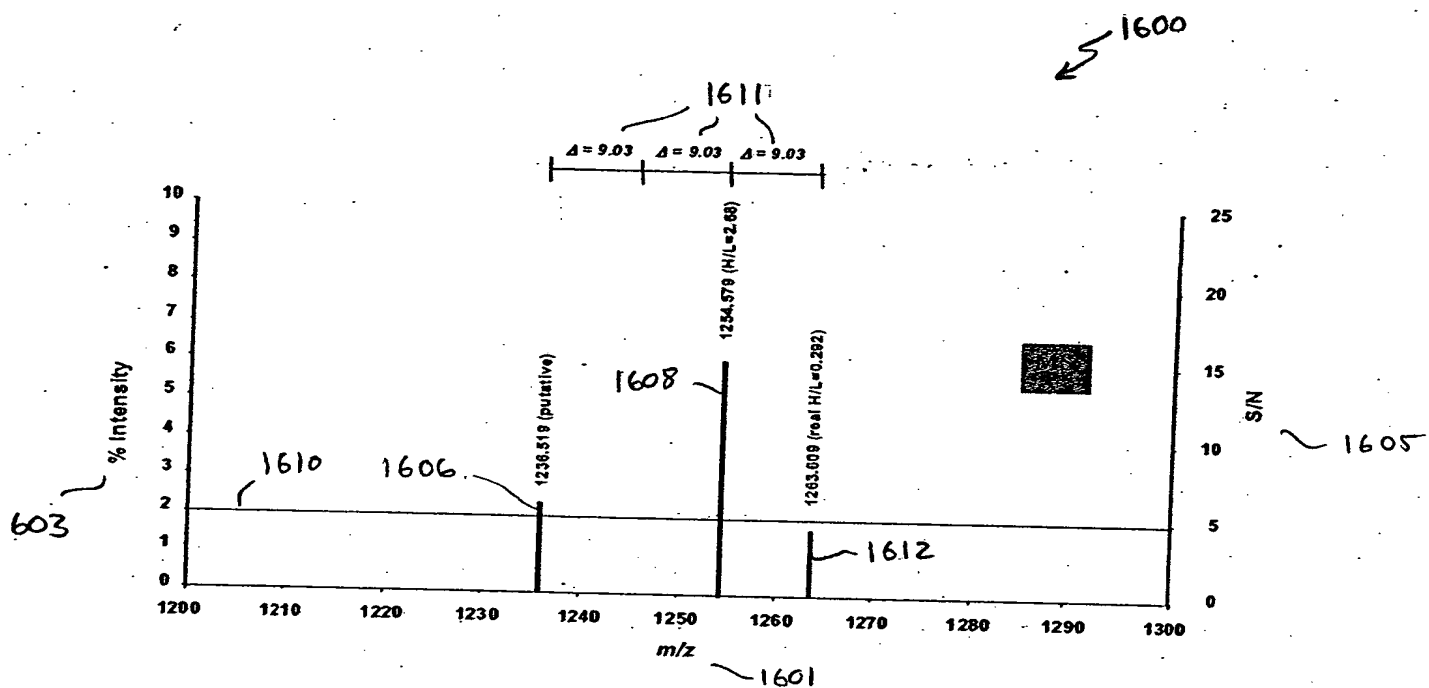


FIG. 16

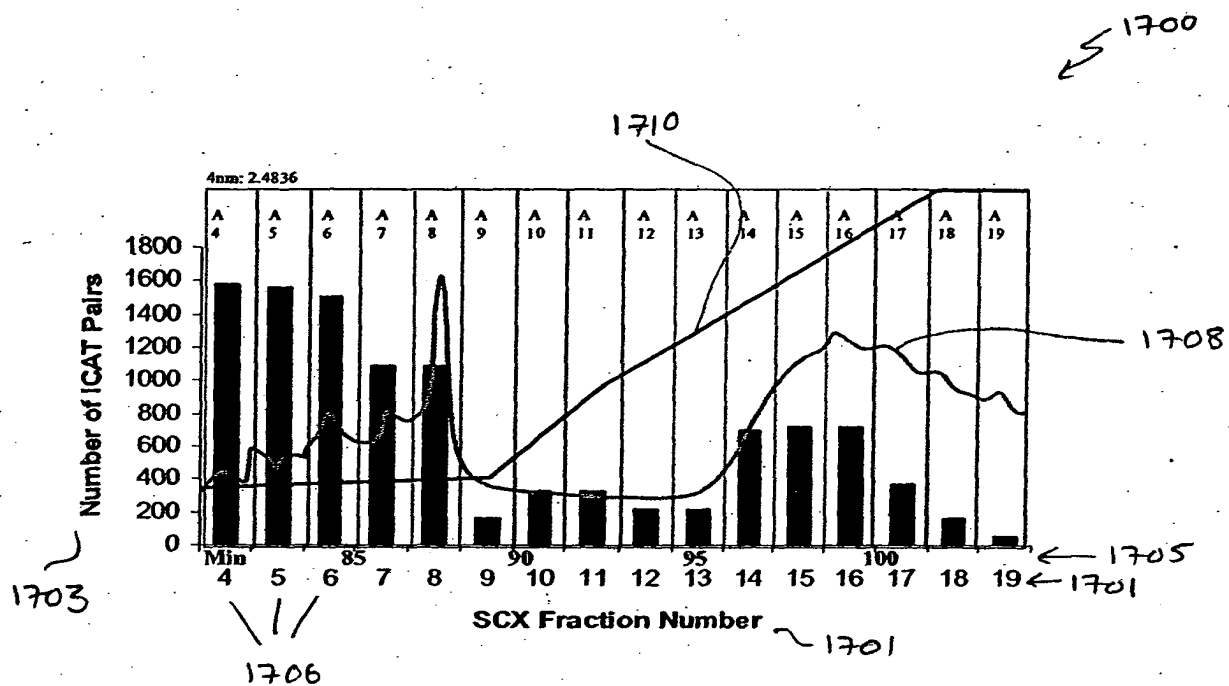


FIG. 17

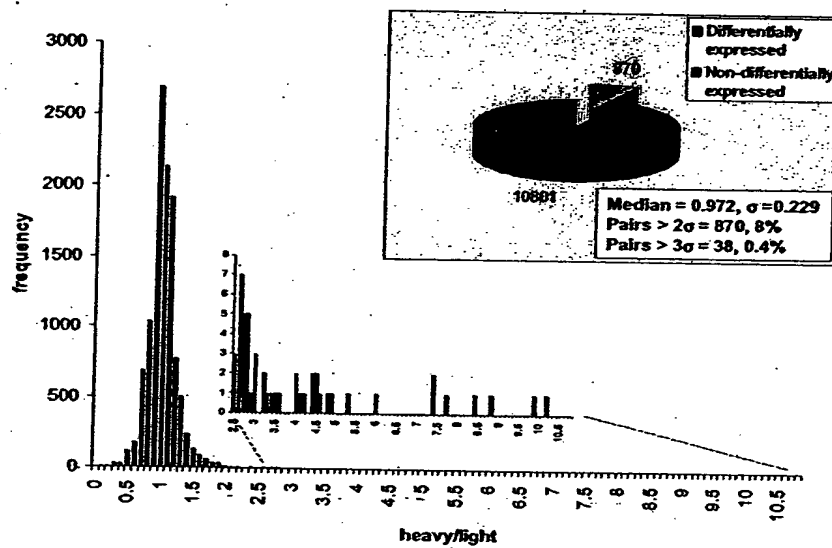


FIG. 18

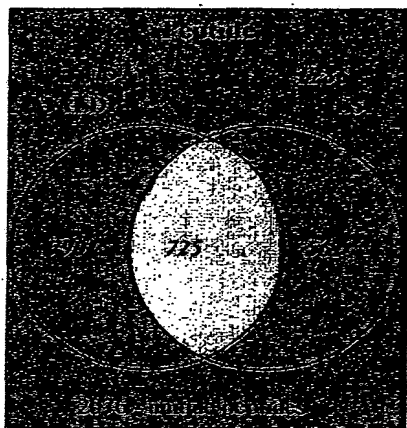


FIG. 19A

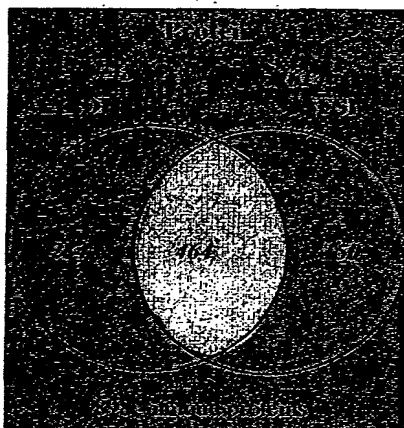


FIG. 19B

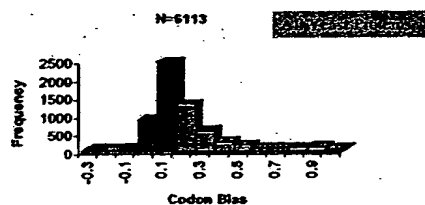


FIG. 20A

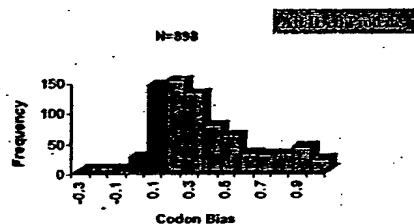


FIG. 20C



FIG. 20B

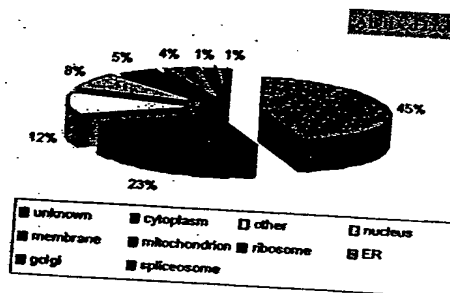


FIG. 20D

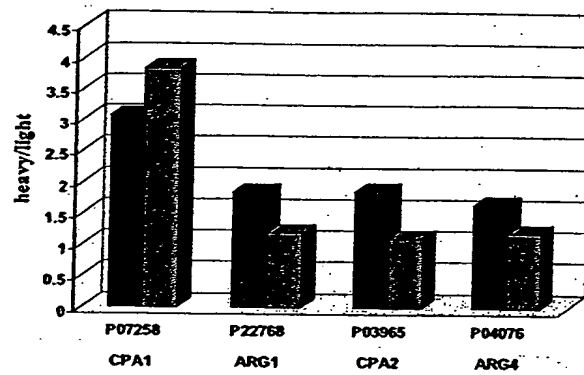


FIG. 21A

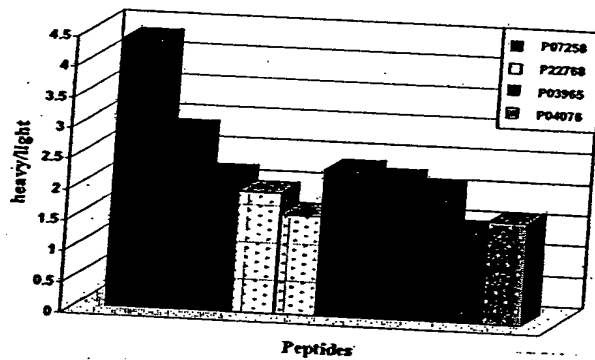


FIG. 21B

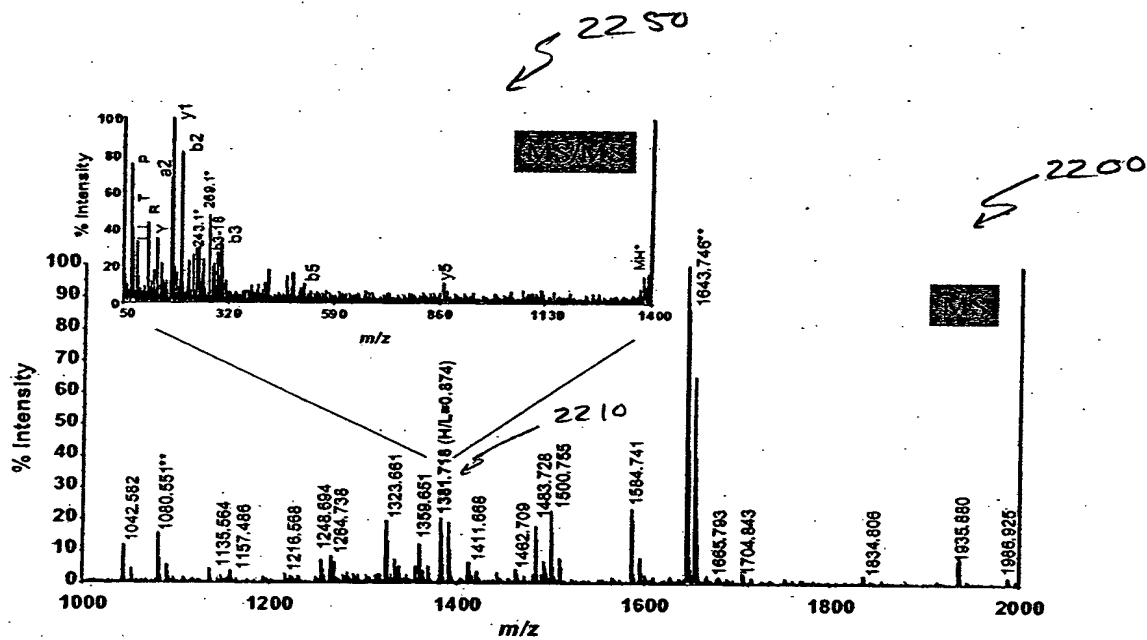


FIG. 22

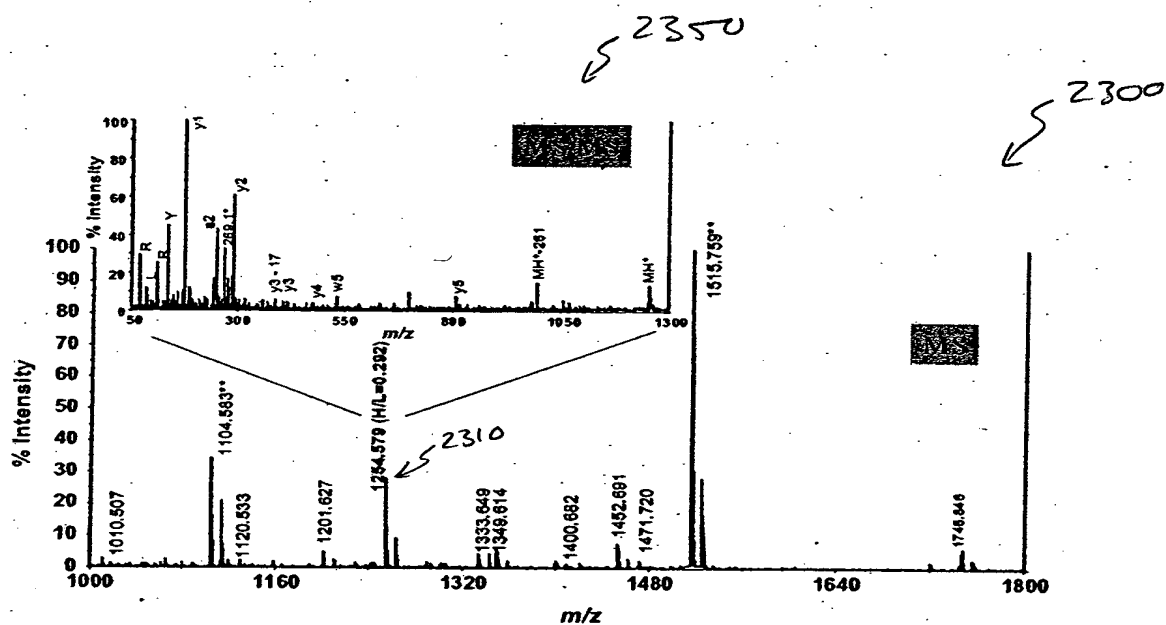


FIG. 23

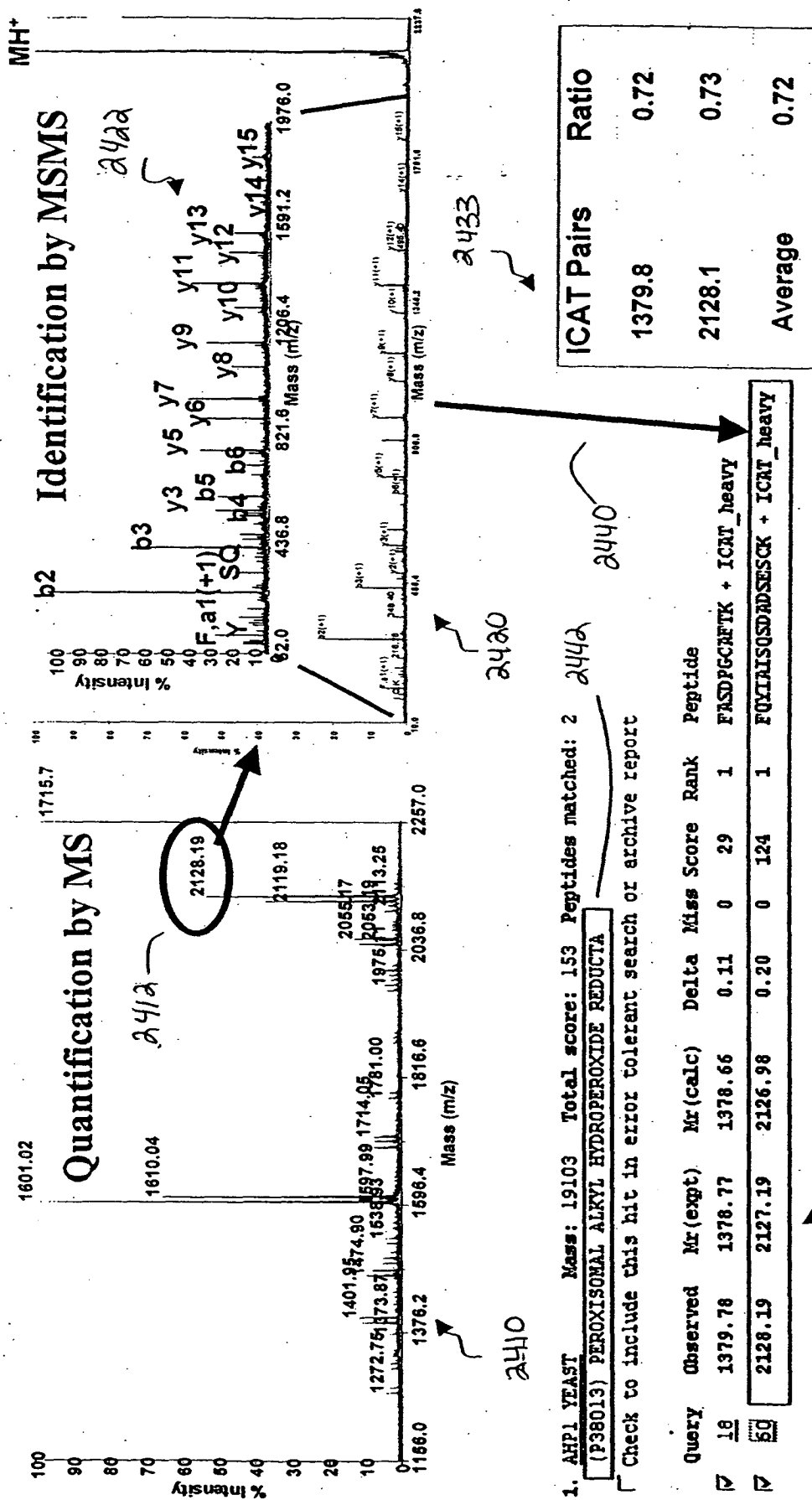


FIG. 24